

~~SECRET~~ /NOFORN - HANDLE VIA SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8717

SESSION NUMBER: 3

DATE OF SESSION: 04 JAN 87

DATE OF REPORT: 05 JAN 87

START: 1319

END: 1426

METHODOLOGY: SOLO

VIEWER IDENTIFIER: 018

1. (S/NF/SK) MISSION: See original tasking data sheet, attached.

2. (S/NF/SK) VIEWER TASKING: See Solo tasking sheet, attached.

3. (S/NF/SK) COMMENTS: 018 still needs to address the nature/function/purpose of the completed target structure(s). [Subsequent debriefing, 05 Jan 87: 018 states that intangible ideas were probed for but, other than the AOL/SIGNAL idea of "space shuttle", none were forthcoming].

SG1J

 CPT, USA

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CLASSIFIED BY: DIA-DT
DECLASSIFY : OADR

memorandum

DATE: 5 January, 1988

REPLY TO
ATTN OF: DT-S

SUBJECT: SESSION SUMMARY (C/SS)

SG1J

TO: DT-S (ATTN: [REDACTED])

1. (S-SS) Statistics: Viewer: 018
 Session date: 5 JAN 88
 Mode of operation: CRV

2. (S-SS) Tasking:

a. Produce a Stage 6 rendering of the site; place structural elements in perspective, paying particular attention to "something on the flat roof".

b. Part of this site is under construction. Use Stage 6 tools/cues to investigate the site's use upon completion; explore the key structure's interior for tangibles and their associate ideas.

3. (S-SS) Results:

a. Stage 6 rendering of site resulted in the cleaned-up version, located on page 9 of the transcript.

b. The "something on the roof" was perceived to have a conical shaped object centered inside a bowl-shaped object, with what appeared to be a slanted surface (AOL: reflector) situated above it. The drive to say this was a microwave dish & reflector was too strong, so the attempt was abandoned.

c. The activity and noises which have been perceived in both earlier sessions in the building (previously labeled) X-1 has previously been perceived as "assembly" of some type. It clarified itself this time as being the "assembly" (construction) interior of the building, itself. The interior is still seen as being close at the entrance, then opening up into a larger area (see drawing, p. 1 of transcript).

d. A Stage 6 time-line was used to investigate the site's use upon completion. This time line (on page 3A) indicated 7 key points throughout the year of 1988. These key points are listed on pages 3 & 4 of the transcript. These points resulted in the following summary:

1) Construction continues approx 1/5 of the way through 1988.

2) Shortly thereafter, there is a sharp feel which seems to indicate entry of people and things into the structure.

3) Shortly thereafter is the arrival of something or someone "big" (see transcript, bottom of p. 3).

4) A little past mid year there is a feeling of a "snag", followed by strong resistance.

5) The later part of the year has an "easy, downhill" feeling.

6) Near the very last of the year, there is a sudden upcurve in this "downhill" feeling, and strong resistance all but stalls the forward motion feel.

7) Throughout the period after item 2), above, there is the feeling of people in the structure, with a definite feeling that some of them are female.

SOURCE #018 SOLO MISSION 04 JAN 88

FOLLOW-UP TASKING ON TARGET COORDINATES 589281/856562

INSTRUCTIONS: Review 09 Dec 87 SOLO session.

- Produce a Stage 6 rendering of the site; place structural elements in perspective, paying particular attention to "something on the flat roof".

- Part of this site is under construction. Use Stage 6 tools/cues to investigate the site's use upon completion; explore the key structure's interior for tangibles and their associate ideas.

5 Oct '87

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1. PROJECT: 8717

2. COORDINATES: 589281/856562

3. BACKGROUND: There are new structures under new or recent construction at the Target Site at 589281/856562. These new structures are of high interest to a US intelligence community customer.

4. ESSENTIAL ELEMENTS OF INFORMATION (EEI): Access the Target Site at 589281/856562 and identify/describe the new structures of high intelligence interest. Address and respond to the following EEI:

a. Provide an overview of the Target Site and identify the structure(s) of specific intelligence interest.

b. Describe the purpose and actual or intended use of the new/recent construction activities at the target Site.

c. Provide conceptual drawings in support of your findings.

(NOTE: IF THE NUMBER OF STRUCTURES AT THE TARGET SITE BECOME TOO VOLUMINOUS AND THE CAUSE OF VIEWER CONFUSION, LIMIT THE INITIAL COLLECTION EFFORT TO THE STRUCTURE OF HIGHEST INTELLIGENCE INTEREST. ADDITIONAL SITES WILL BE REVISITED FOLLOWING CUSTOMER ASSESSMENTS OF THE INFORMATION PROVIDED BY INITIAL INTERIM REPORTS.)

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4 Jan 88
Fr. M 2005
1319 hrs
SOLO

P.L. none

A.V. none

S6: SITE

S2 D A7 57 T 1 A/C no/s.

(IA):

TALL

SQUARES

A/C RAK:

STRONG PERSPECTIVE.

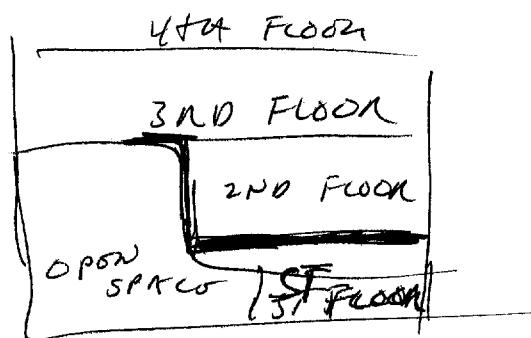
FOR RAK
BILL BOARD NEARBY
W/ LARGE BIRD'S
PICTURE ON IT.

S6s SITE

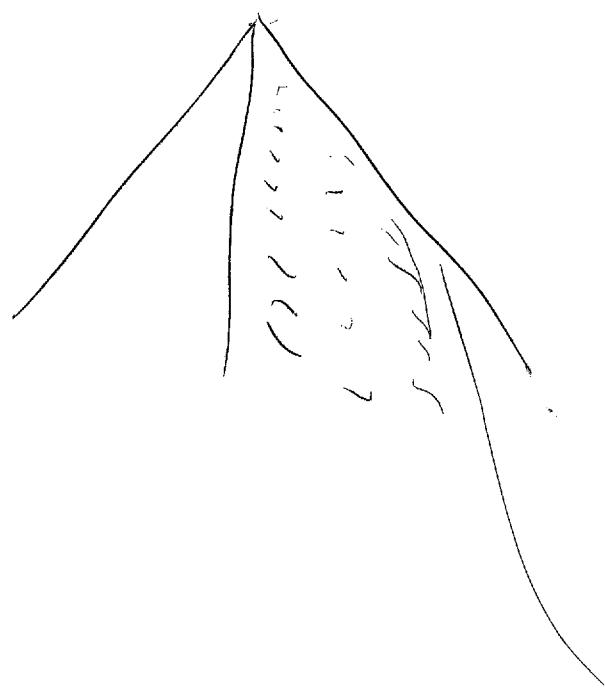
S2 D A7 57 T 1 A/C no/s

OPEN

SFS



1A



(2)

S6: SITE

S2 D R R T , are obs.

SOUNDS

BANGING
LOUD NOISES
SODDEN IT

FOR RMC
CONSTRUCTION

LIGHT

DUSTY

~~SMOKING~~ LMG 60

INTONATION

INTONATION SUMMARY: Peace sounds to ordinary
BUT BLDG LABORED X-1 IN previous
SESSIONS.

NOISES OF ASSEMBLY, ETC PONCONVUD
ROTATING soon to BE MAINLY CONSTRUCTION
SOUNDS.

(3)

SL: Go forward through the end of construction + ~~front~~ of intended use for structure. Description. (Time line on 3A)

SL D on on T r A/S.

(1)

COLD

EMPTY SOUNDS

EMPTY FEEL

(2)

UNKNOWN WARNING



(3)

DEFINITE SHARP FEEL
SOUND "THUMP"

POPPING
THUMPS

NOISES
INTENSE

(4)

→ A/S.
VACUUM VISION
OF SPACE SHUTTLE.

↙ BROAD
OUT
A/S.

LARGE
BROAD SIDE
FRONT SIDE
HOLE

2-COLOR
BLACK (gray)

WHITE

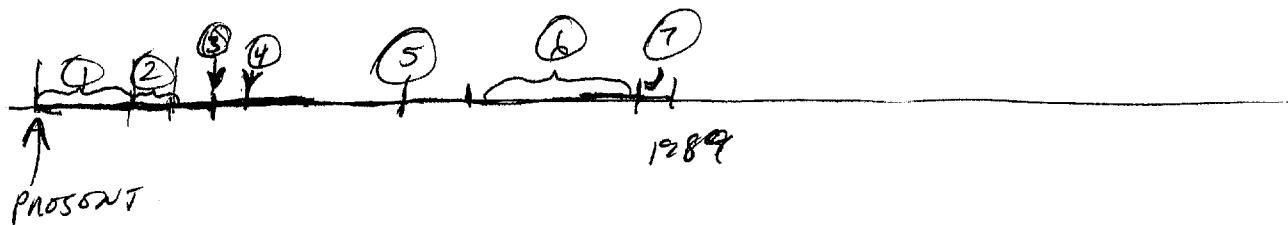
ELEVATED

ROUND TOP

AD C BRK

Approved For Release 2000/08/08 : CIA-RDP96-00789R000200200009-9 OF NO²
POISON ANNIV. WHO IS
A "RAGGIE"

3A



(4)

S6: (still on time line: 1.3A)

S2. 0 07 T 1 AM 10/5.

(5) "SNATCH" FLOOR
RESISTANCE(6) "EASY FLOOR"
"DOWN HALL 6010E"(7) SK: 
SUPPOSED CURVING OPTIC
RESISTANCE FLOOR
SHOWING

INTONATION SUMMARY: ON A TIME LINE BETWEEN
 PRESENT ~~1889~~, IT WOULD APPROPRIATE CONSTRUCTION
 CONTINUOUS $\pm \frac{1}{5}$ DAY THROUGH YEST. (1) # (2)

SHARPLY THERAPY, THERE IS A SHARP
 FEEL (3) WHICH COULD INDICATE (ACLS) ENTRY
 INTO TWO BLDG OF PEOPLE + THINGS.

SHARPLY THERAPY IS TOO UNUSUAL
 OF SOMETHING OR SOMEONE "BIG". (4)

(5)

A LITTLE POST M-D YEAR, THERE IS
 A FORM OF A "SNAG" (5) FOLLOWED BY
 NO RESISTANCE.

THE LATER PART OF YEAR HAS AN
 "EASY, DOWNHILL" FORM (6) FOLLOWED BY
 A "ROUND-OFF, UPHILL" "RESISTANCE + SLOWDOWN" FORM
 — (7)

THROUGHOUT THE PERIOD AFTER POINT (3),
 THERE IS THE FORM OF PEOPLE IN THE
 STRUCTURE, WITH A DEFINITE FORMING THAT
 SLOW AND FORMING.

BUKAK,
~~BUKAK 1402 hrs.~~

(6)

DESCRIBING "SOMETHING ON ROOF

SK: D M O T 1 M S.
CONCAT

SK:



SK:

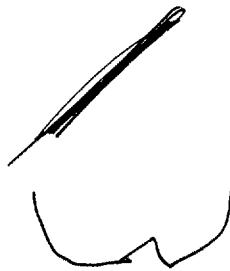


SK:



GRAY
BLACK

SK:



ROOF BACK
MICROWAVE
ROTATION.

(7)

S 3: D on or T, an ob-
conic
capped

SLANTING

SK1.

ALL TIME
ACKNOWLEDGE
PUSH w/
NOTIFICATION ABOVE
IT.

RENOTICE

(8)

SG: DESCRIPTIVE PHOTO (WORK SHOOT ~~SA~~)

S2 D M O T , per obs,

(1)

LAND
PEAKS
ROCKS

STRUCTURE

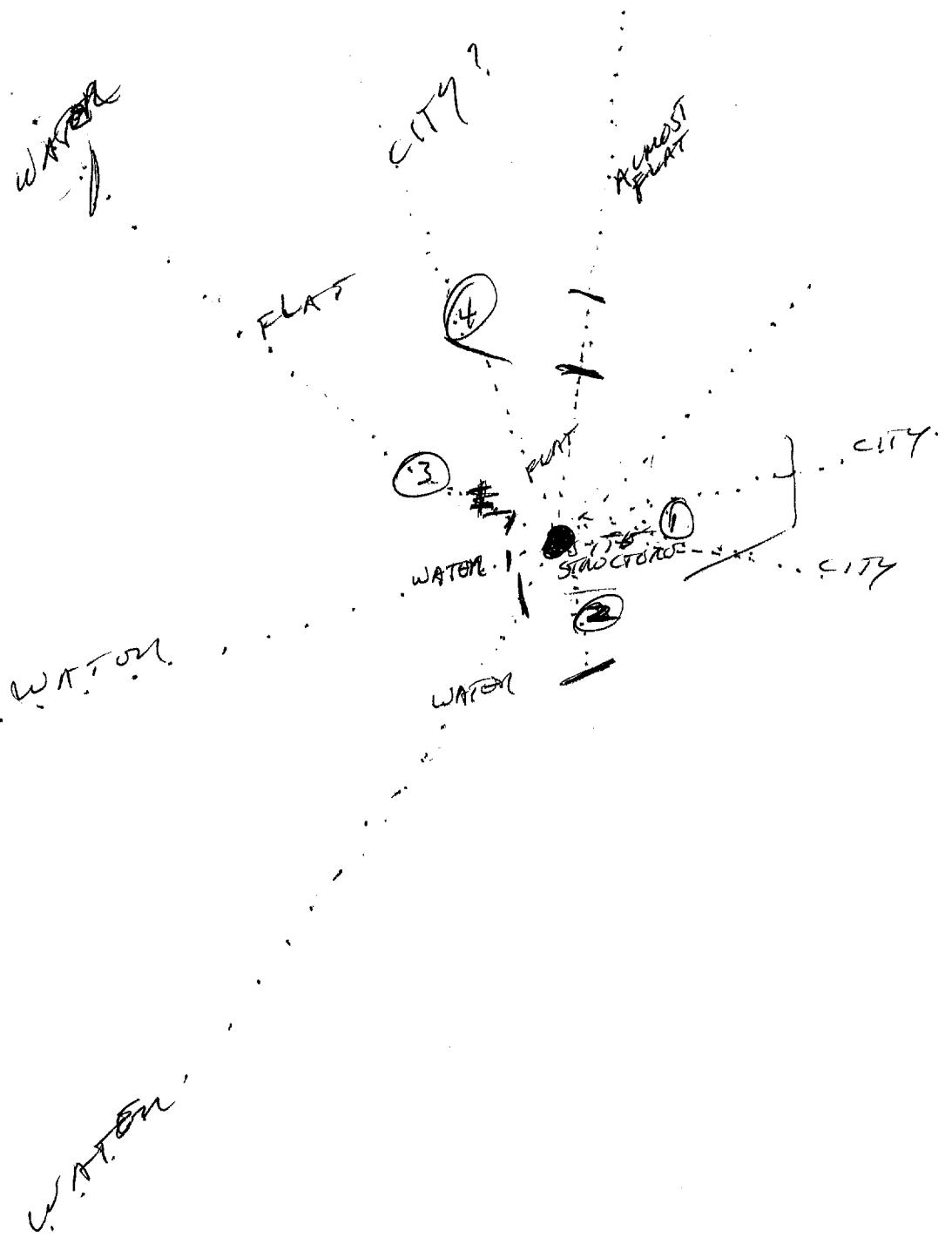
(2)

STRONG RESISTANCE
"SLOW work" FLOOR

NOUGHT

PER MK
UK STUMBLING
OVER LOTS OF
STUFF LOOKING
THIS WAY
NOT SUPPOSED TO
GO THIS WAY.(3) SOLID FLOOR
DUSTY SMOKE
1/1 SMOKEPER MK
CONST PREDOM.

SA



56: (Continued Worksheet 8B)

9

82 D 07 07 15, on obs.

4

"CHEAP"

als.

INFLUENCE OF
ANOTHER VARIABLE
FACTORS - CHOICE
Housing - low ~~now~~
rent District.

INTONATION SUMMARY: ANALYTICAL RENDERING
DE SF PUNCTUATION

